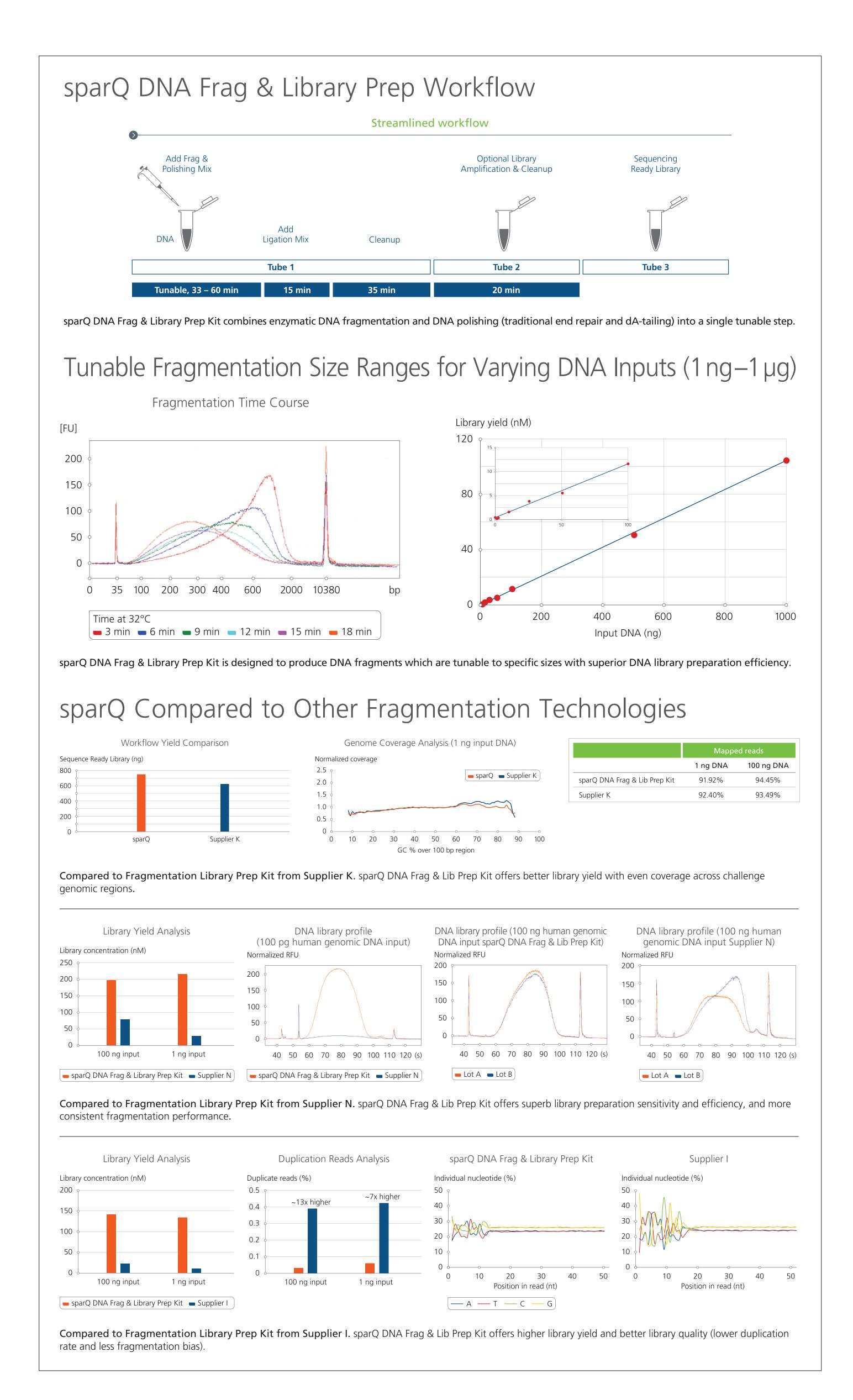
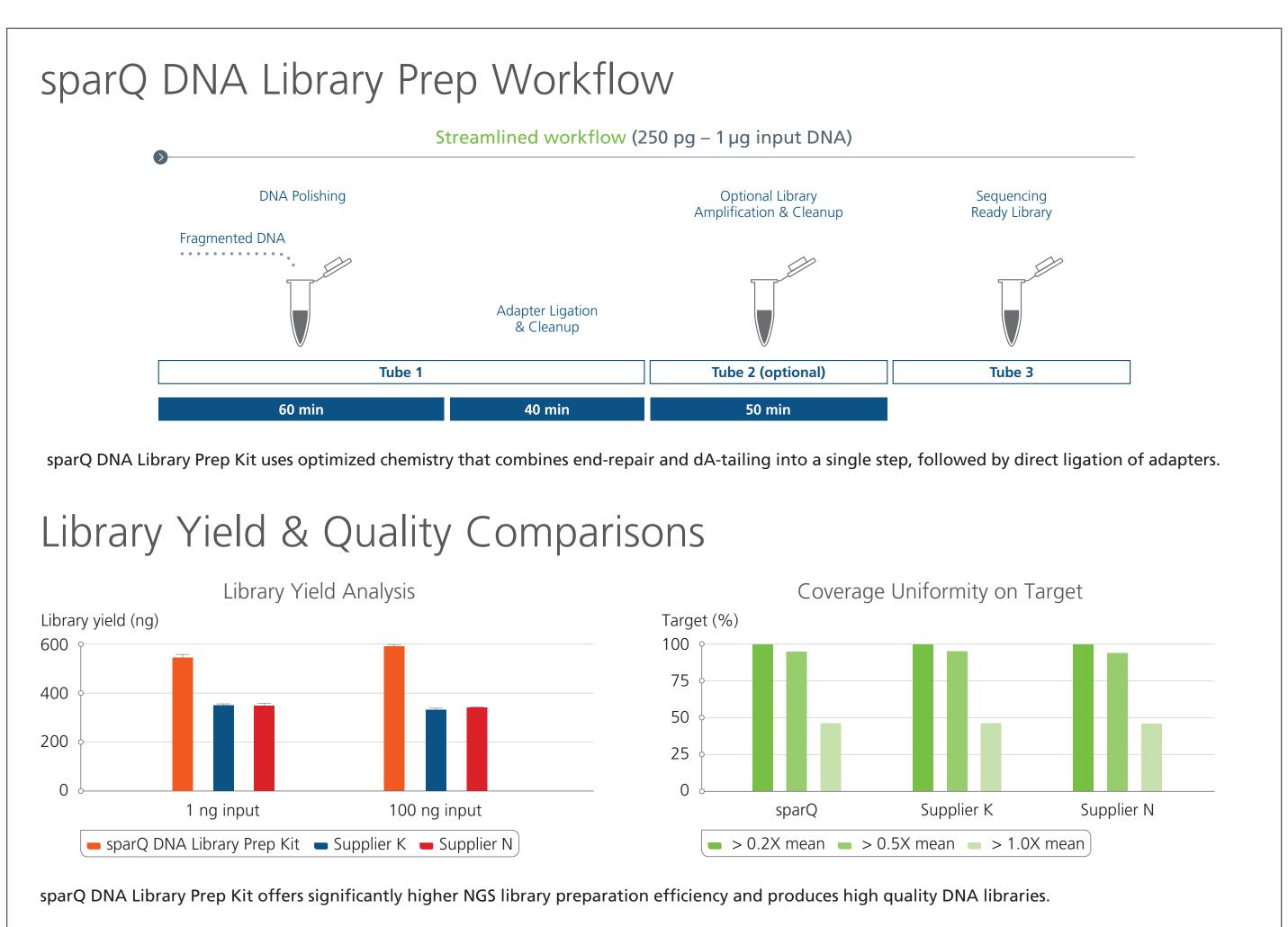
Streamlined single-tube solutions for high quality DNA library preparation



Yi Jin, Marissa Bolduc, David Bays, Shuhong Li, Eleanor Kolossovski, Brian Komorous, Hongbo Liu and David Schuster Quantabio, 100 Cummings Center Suite 407J, Beverly, MA 01915





Quantabio's NGS Reagent Portfolio

sparQ DNA Frag & Library Prep Kit

• Streamlined workflow employs a unique enzyme mix to enable high quality DNA library preparation with tunable and reproducible DNA fragmentation profiles

sparQ DNA Library Prep Kit

Simplified 2-step protocol in a single tube speeds up DNA library prep to 2.5 hours and minimizes sample loss

sparQ HiFi PCR Master Mix

 A high-efficiency, high-fidelity and low bias PCR master mix for NGS workflows requiring DNA library amplification prior to sequencing

sparQ PureMag Beads

A simple and reliable nucleic acid purification system for reaction cleanup and size selection in NGS workflows

